cyanide and potassium cyanide are stocked in the congested and narrow lanes and bylanes of the walled city of Delhi alone;

(b) if so, what are the particulars of the stocks of sodium cyanide and potassium cyanide in the walled city;

(c) whether it is a fact that trading in such poisons right in the middle of city is dangerous; and

(d) what measures have been taken to remove all these centres dealing in poisons, acids and chemicals front thickly populated areas and with
what result*?

THE MINISTER OF STATE IN THE DEPARTMENT OF INTERNAL SECURITY (SHRI ARUN NEHRU): (a) Np.

(b) There are five stockists of sodium cyanide and potassium cyanide in the walled city, whose particulars may be seen in the Statement (Se_e below). .

(c) and (d) Risk element is not ruled out.

The existing licences of the stockists of sodium cyanide and potassium cyanide have been cancelled/or suspended. Fresh licences are not being issued for dangerous poisons, like potassium cyanide and sodium cyanide in congested residential areas.

Statement

S. No.	Nake of licensee
1	M/s Tehno Commercial Traders, 9455, Sadar Thana Road, Delhi.
2	Hakim Lekh Raj, Lekhsons' Pharmacy, Shop No. 8, Fatehpuri Delhi.
3	Shri Jugal Kishore, Amrit General store, 2126, Tilak Bazar, Delhi.
4	Shri Mohd. Moin M/s Amin Chemicals 2130, Phatak Habas, Khan Dev Delhi.
5	Shri Gauri Shanker M|s. Shaikci & Co. 200 Chawri Bazar, Delhi.

Code for radiation safety in application of Atomie Eenrsy

1809. SHRI K. VASUDEVA PANIC KER: Will the PRIME MINISTER be pleased to state:

(a) whether the Atomic Energy Regulatory Board has tnalised a comprehensive regulatory code for nuclear medicine installation to ensure radiation safety in medical application of atomic energy; and

(b) if so, what are the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF SCIBNCE AND TECHNOLOGY AND IN THE DEPARTMENT OF OOlAN DEVE LOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACI (SHRI SHIVRAJ PATIL): (a) anr[1] (b) Sur veillance Procedures under Rule 15 of the Radiation Protection Rules 1971 and Regulatory Code and Safety Guides for Nuclear Medicine Installa tions prepared by Atomic Energy Regulatory Board are under eoiiai-deration of Government.

Substitute of Wood

1810. PROF. C- LAKSHMANNA: Will the PRIME MINISTER be pleas ed to state:

(a) whether a new substitute «1 wood has been developed by the scientists at the Central Glass and Ceramic Research Institute;

(b) if so, by when it is b'kely to be available in the market and in what quantities and how much wood is expected to be saved as a -result thereof;

(c) what are the other specific practical inventions of CGCRI and ol other CSIR laboratories during th« last three years indicating the actua' savings effected by their use; and

(d) whether any Five yearly eva luation of each of the CSIR labors